

IN THE SPECIFICATION

Please insert the following heading at page 1, prenumbered line 3, with the following:

BACKGROUND OF THE INVENTION

Field of the Invention

Please insert the following heading at page 1, prenumbered line 8, with the following:

Description of the Background

Please insert the following heading at page 3, prenumbered line 20, with the following:

SUMMARY OF THE INVENTION

Please insert the following heading at page 3, prenumbered line 35, with the following:

DETAILED DESCRIPTION OF THE INVENTION

Please replace Table 2 at page 33 and 34, with the following rewritten Table:

Application No. 09/869,324
Reply to Office Action of June 4, 2003

Table 2

Example	Duration in min/intensity in % or pressure in bar during homogenization	Particle size distribution in μm	Stability at room temperature within one month	Minimum air content in [% volume] at 50°C
[[1]] 8	1/20	0.2-30	Homogeneous	0.26
[[2]] 9 a	20 bar		homogeneous	0.39
[[2]] 9 b	40 bar		homogeneous	0.27
[[2]] 9 c	60 bar		homogeneous	0.24
[[3]] 10	1/20	0.6-8	homogeneous	0.24
[[4]] 11 a	0.5/20	0.4-30	homogeneous	
[[4]] 11 b	1/20	0.4-10	homogeneous	
[[4]] 11 c	1.5/20	0.04-0.5 0.5-8 bimodal	homogeneous	
[[4]] 11 d	2/20	0.06-8	homogeneous	
[[5]] 12	1/20	0.4-15	homogeneous	0.29
[[6]] 13	1/20	0.6-10	homogeneous	0.27
[[7]] 14	1.5/20	0.4-10	homogeneous	0.25

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Table 2 (continued)

Example	Long-term effect (5 min) in [% by volume] at 50°C	Antifoam activity in the foam channel in cm ² at 50°C	Emulsifying apparatus
[[1]] 8	0.26	210	ultrasonic
[[2]] 9 a	0.25	220	homogenizer
[[2]] 9 b	0.29	230	homogenizer
[[2]] 9 c	0.37	230	homogenizer
[[3]] 10	0.20	250	ultrasonic
[[4]] 11 a		240	ultrasonic
[[4]] 11 b		230	ultrasonic
[[4]] 11 c		230	ultrasonic
[[4]] 11 d		230	ultrasonic
[[5]] 12	0.26	210	ultrasonic
[[6]] 13	0.21	220	ultrasonic
[[7]] 14	0.13	170	ultrasonic

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